

Receipt date: 06/27/2005

JC17 Rec'd PCT/PTO 2.7 JUN 2005

MODIFIED PTO/SP08 (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Date Submitted: June 27, 2005

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Complete if Known

Application Number	Unassigned	10/540854
Filing Date	06/27/2005	
First Named Inventor	Nicole Francine ROUQUET et al.	
Group Art Unit	Unassigned	1636
Examiner Name	Unassigned	Hibbert
Attorney Docket Number	065691-0396	

Sheet 1 of 1

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
/C.H./	A1	WO	02/085330	A	UNIV. BRITISH COLUMBIA	10/31/2002		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.						T ⁴
/C.H./	A2	GROOT et al., "Calcium Phosphate coatings for Medical Implants," Proceedings of the Institution of Mechanical Engineers, Journal of Engineering in Medicine, Part H. Mechanical Engineering Publications Ltd., Vol. 212, No. H02, 1998, pgs. 137-147, XP-000823765.						
/C.H./	A3	ITOKAZU et al., "Synthesis of Antibiotic-Loaded Interporous Hydroxyapatite Blocks by Vacuum Methods and In Vitro Drug Release Testing," Biomaterials, Elsevier Science Publishers, Vol. 19, No. 7-9, April 5, 1998, pgs. 817-819, XP-004120852.						
/C.H./	A4	JIE et al., "Formation and Characteristics of The Apatite Layer on Plasma-sprayed Hydroxyapatite coatings in Simulated Body Fluid," Biomaterials, Elsevier Science Publishers, Vol. 18, No. 15, August 1, 1997, pgs. 1027-1035, XP-004081226.						
/C.H./	A5	LABHASETWAR et al., "Gene Transfection Using Biodegradable Nanospheres: Results in tissue Culture and A Rat Osteotomy Model," Colloids and Surfaces B: Biointerfaces, Vol. 16, No. 1-4, 1999, pgs. 281-290, XP-002262265.						
	A6	PAUL et al., "Development of Porous Spherical Hydroxyapatite Granules: Application Towards Protein Delivery," Journal of Materials Science, Materials in Medicine, Vol. 10, No. 7, pgs. 383-388, XP-002142926.						

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